THE REGIONAL EMERGENCY MEDICAL SERVICES COUNCIL OF NEW YORK CITY, INC.



NYC REMAC			
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Title:	Mobile Stroke Treatment Unit (MSTU)		
	Interface		
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The Regional Emergency Medical Advisory Committee (REMAC) of New York City is responsible to develop, approve and implement prehospital treatment and transport protocols for use within the five boroughs of the City of New York. The Regional Emergency Medical Advisory Committee (REMAC) of New York City operates under the auspices of Article Thirty of the New York State Public Health Law.

MOBILE STROKE TREATMENT UNIT (MSTU) INTERFACE

Standard EMS evaluation:

- For stroke patients evaluated by EMS providers found to have NYC S-LAMS score of ≥ 4 , providers shall contact OLMC per regional protocol and transport to Thrombectomy Stroke Center if approved.
- Transport shall not be delayed to wait for MSTU, however, if MSTU is on scene, patient should be evaluated per MSTU procedures and protocols.
- Once MSTU initiates assessment and patient care, the initial responding ambulance will notify OLMC that care was transferred and become available for new assignments.

MSTU operations:

- The MSTU will continue current response procedures in the NYC 9-1-1 system.
- Patients evaluated by the stroke ambulance and determined to have an ischemic stroke shall receive thrombolysis per MSTU protocol. If, in the opinion of the tele-neurologist a large vessel occlusion is suspected, transport to the nearest thrombectomy stroke center. If an LVO is not suspected, transport the patient to the closest primary stroke center.
- MSTU must notify OLMC of transport to thrombectomy stroke center for the purpose of hospital notification.

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